

PERFORMANCE SPECIFICATION SHEET

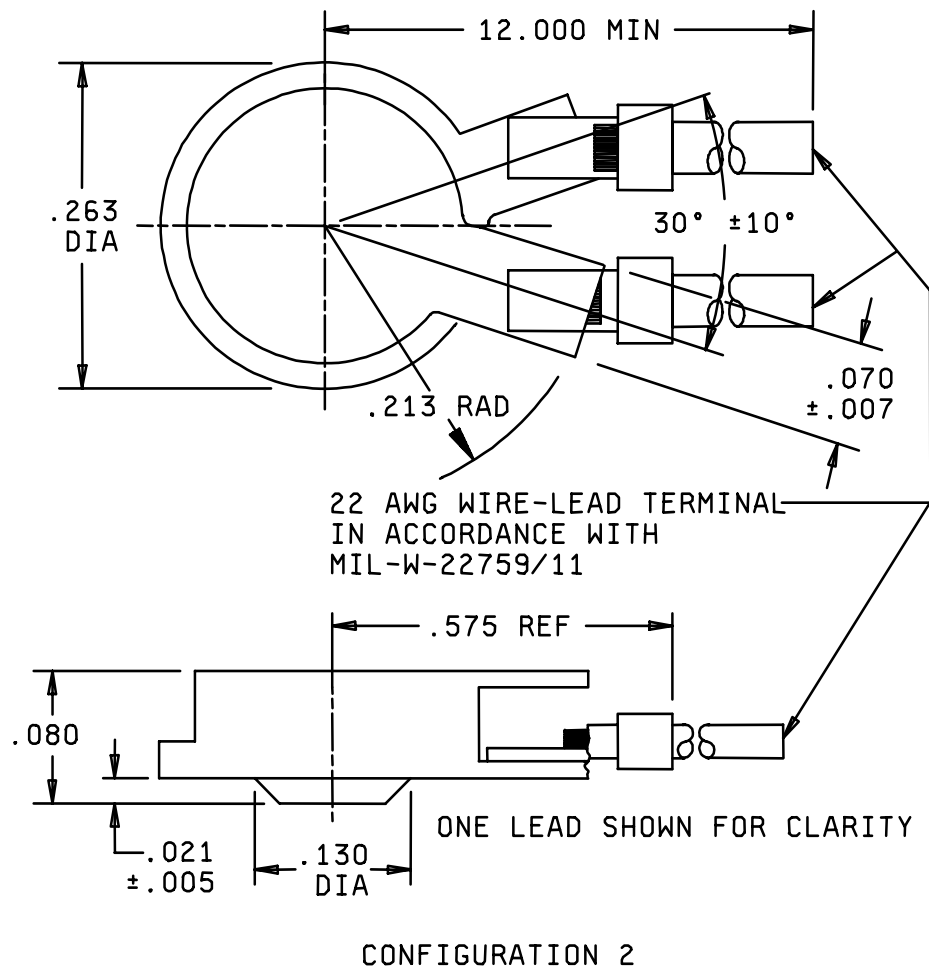
SWITCHES, THERMOSTATIC, (BIMETALLIC), TYPE I,  
HERMETICALLY SEALED, SINGLE POLE, SINGLE THROW  
(SPST), 1 AMPERE AND LOW LEVEL

This amendment forms a part of MIL-PRF-24236/13G, dated 22 January 2001, and is approved for use by all Departments and Agencies of the Department of Defense.

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Figure 1, Delete Configuration 2 and replace with the following.

"



"

MIL-PRF24236/13G  
AMENDEMENT 1

PAGE 4

High temperature setting: Delete "365°" and substitute "350°".

Class: Delete and substitute:

"Class: 4, except vibration 10 to 2,000 Hz, 30 G.

Notes:

1. Devices with open on temperature rise should not be subjected to vibration while at temperatures of 75°F or more below the opening temperature.
2. Devices with close on temperature rise should not be subjected to vibration while at temperatures of 75°F or more above the opening temperature. "

Sea level: add the following

"or 400 volts ac for 1 minute."

Custodians:

Army - CR  
Navy - EC  
Air Force - 11  
DLA - CC

Preparing activity:  
DLA - CC

(Project 5930-1775-01)

Review activities:

Army - AR, AT, AV, MI  
Navy - AS, MC, OS  
Air Force - 99